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-	120	702/185.ccls. and ((product\$1 or software or component\$1 or part\$1) with (performance or operation\$2 or quality or reliability or failure\$1 or risk\$1) with (analy\$4 or assess\$5 or review\$3 or detect\$3 or evaluat\$3 or estimat\$3 or measur\$5 or determin\$5 or obtain\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/30 08:54

-	28107	((product\$1 or software or component\$1 or part\$1) with (performance or operation\$2 or quality or reliability or failure\$1 or risk\$1) with (analy\$4 or assess\$5 or review\$3 or detect\$3 or evaluat\$3 or estimat\$3 or measur\$5 or determin\$5 or obtain\$3)) and ((collect\$3 or receiv\$3 or obtain\$3 or measur\$5) with (data or information or statistics) with (performance or operation or quality or reliability or failure\$1)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/30 09:11
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-	53	((product\$1 or software or component\$1 or part\$1) with (performance or operation\$2 or quality or reliability or failure\$1 or risk\$1) with (analy\$4 or assess\$5 or review\$3 or detect\$3 or evaluat\$3 or estimat\$3 or measur\$5 or determin\$5 or obtain\$3)) and ((collect\$3 or receiv\$3 or obtain\$3 or measur\$5) with (data or information or statistics) with (performance or operation or quality or reliability or failure\$1))) and ((failur adj mode) or (root adj cause)) and ((degree or level or severity or extent or grade or probability) with (failure\$1 or defect\$1 or risk))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/30 09:12
-	51	((product\$1 or software or component\$1 or part\$1) with (performance or operation\$2 or quality or reliability or failure\$1 or risk\$1) with (analy\$4 or assess\$5 or review\$3 or detect\$3 or evaluat\$3 or estimat\$3 or measur\$5 or determin\$5 or obtain\$3)) and ((collect\$3 or receiv\$3 or obtain\$3 or measur\$5) with (data or information or statistics) with (performance or operation or quality or reliability or failure\$1))) and ((failur adj mode) or (root adj cause)) and ((degree or level or severity or extent or grade or probability) with (failure\$1 or defect\$1 or risk)) and ((solution or resolution or correct\$3 or adjust\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/30 09:47
-	39	((product\$1 or software or component\$1 or part\$1) with (performance or operation\$2 or quality or reliability or failure\$1 or risk\$1) with (analy\$4 or assess\$5 or review\$3 or detect\$3 or evaluat\$3 or estimat\$3 or measur\$5 or determin\$5 or obtain\$3)) and ((collect\$3 or receiv\$3 or obtain\$3 or measur\$5) with (data or information or statistics) with (performance or operation or quality or reliability or failure\$1))) and ((failur adj mode) or (root adj cause)) and ((degree or level or severity or extent or grade or probability) with (failure\$1 or defect\$1 or risk)) and ((solution or resolution or correct\$3 or adjust\$5) with (failure\$1 or defect\$1 or problem))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/30 09:51
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-	479	((product\$1 or software or component\$1 or part\$1) with (performance or operation\$2 or quality or reliability or failure\$1 or risk\$1) with (analy\$4 or assess\$5 or review\$3 or detect\$3 or evaluat\$3 or estimat\$3 or measur\$5 or determin\$5 or obtain\$3)) and ((collect\$3 or receiv\$3 or obtain\$3 or measur\$5) with (data or information or statistics) with (performance or operation or quality or reliability or failure\$1))) and ((failure adj mode) or (root adj cause))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/30 10:49
-	291	((product\$1 or software or component\$1 or part\$1) with (performance or operation\$2 or quality or reliability or failure\$1 or risk\$1) with (analy\$4 or assess\$5 or review\$3 or detect\$3 or evaluat\$3 or estimat\$3 or measur\$5 or determin\$5 or obtain\$3)) and ((collect\$3 or receiv\$3 or obtain\$3 or measur\$5) with (data or information or statistics) with (performance or operation or quality or reliability or failure\$1))) and ((failure adj mode))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/30 10:50
-	129	((product\$1 or software or component\$1 or part\$1) with (performance or operation\$2 or quality or reliability or failure\$1 or risk\$1) with (analy\$4 or assess\$5 or review\$3 or detect\$3 or evaluat\$3 or estimat\$3 or measur\$5 or determin\$5 or obtain\$3)) and ((collect\$3 or receiv\$3 or obtain\$3 or measur\$5) with (data or information or statistics) with (performance or operation or quality or reliability or failure\$1))) and ((failure adj mode))) and ((degree or level or severity or extent or grade or probability) with (failure\$1 or defect\$1 or risk))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/30 10:51
-	73	((product\$1 or software or component\$1 or part\$1) with (performance or operation\$2 or quality or reliability or failure\$1 or risk\$1) with (analy\$4 or assess\$5 or review\$3 or detect\$3 or evaluat\$3 or estimat\$3 or measur\$5 or determin\$5 or obtain\$3)) and ((collect\$3 or receiv\$3 or obtain\$3 or measur\$5) with (data or information or statistics) with (performance or operation or quality or reliability or failure\$1))) and ((failure adj mode))) and ((degree or level or severity or extent or grade or probability) with (failure\$1 or defect\$1 or risk))) and ((solution or resolution or correct\$3 or adjust\$5) with (failure\$1 or defect\$1 or problem))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/30 10:52
-	39	((product\$1 or software or component\$1 or part\$1) with (performance or operation\$2 or quality or reliability or failure\$1 or risk\$1) with (analy\$4 or assess\$5 or review\$3 or detect\$3 or evaluat\$3 or estimat\$3 or measur\$5 or determin\$5 or obtain\$3)) and ((collect\$3 or receiv\$3 or obtain\$3 or measur\$5) with (data or information or statistics) with (performance or operation or quality or reliability or failure\$1))) and ((failure adj mode))) and ((degree or level or severity or extent or grade or probability) with (failure\$1 or defect\$1 or risk))) and ((solution or resolution or correct\$3 or adjust\$5) with (failure\$1 or defect\$1 or problem))) and ((frequency or probability) with failure)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/30 11:06
-	3	((product\$1 or software or component\$1 or part\$1) with (performance or operation\$2 or quality or reliability or failure\$1 or risk\$1) with (analy\$4 or assess\$5 or review\$3 or detect\$3 or evaluat\$3 or estimat\$3 or measur\$5 or determin\$5 or obtain\$3)) and ((collect\$3 or receiv\$3 or obtain\$3 or measur\$5) with (data or information or statistics) with (performance or operation or quality or reliability or failure\$1))) and ((failure adj mode))) and ((degree or level or severity or extent or grade or probability) with (failure\$1 or defect\$1 or risk))) and ((solution or resolution or correct\$3 or adjust\$5) with (failure\$1 or defect\$1 or problem))) and ((frequency or probability) with failure)) and (probability with occurrence with (failure\$1 or defect\$1))) and (severity with failure\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/30 11:13

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